

FILE 'MEDLINE, EMBASE, LIFESCI, BIOTECHNO, BIOSIS, DISSABS' ENTERED AT  
12:35:33 ON 14 FEB 2006

L1 38 S V (W) GENE (W) LIBRARY  
L2 0 S HUMAN (S) LIGHT (S) CHAIN (P) GRAFTED CDR3  
L3 0 S LIGHT (S) CHAIN (P) GRAFTED (S) CDR3  
L4 252 S CDR (S) GRAFTING  
L5 0 S V (W) GENE (W) SHUFFLING  
L6 9 S VARIABLE (W) DOMAIN (W) SHUFFLING  
L7 31 S VARIABLE (W) REGION (S) SHUFFLING  
L8 15 S VARIABLE (W) DOMAIN (S) SHUFFLING  
L9 0 S L7 AND L4  
L10 10429 S HUMANIZ? OR HUMANIS? (S) CDR3 (P) HUMAN (S) LIGHT (S) CHAIN  
L11 11353 S HUMAN (S) LIGHT (S) CHAIN  
L12 15145 S HUMAN (S) HEAVY (S) CHAIN  
L13 0 S NON-HUMAN CDR3  
L14 1 S NON-HUMAN (S) CDR3  
L15 18 S (HUMANIZ? OR HUMANIS?) (S) CDR3  
L16 12 DUP REM L15 (6 DUPLICATES REMOVED)  
L17 764 S HUMAN (S) HEAVY (S) CHAIN (S) LIBRARY  
L18 591 S HUMAN (S) LIGHT (S) CHAIN (S) LIBRARY  
L19 165 S CDR3 (S) GRAFT?  
L20 0 S L17 AND L19  
L21 4 S L18 AND L19  
L22 2 DUP REM L21 (2 DUPLICATES REMOVED)  
L23 256 S BARBAS-CARLOS-F?/AU  
L24 68 S RADER-CHRISTOPH?/AU  
L25 0 S L19 AND L23  
L26 0 S L23 AND HUMNAIZED  
L27 10 S L23 AND HUMANIZE?  
L28 14 S L23 AND HUMANIZ?  
L29 11 DUP REM L28 (3 DUPLICATES REMOVED)  
L30 11 S L24 AND HUMANIZ?  
L31 9 DUP REM L30 (2 DUPLICATES REMOVED)

## WEST Search History

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DATE: Tuesday, February 14, 2006

<a href="#">Hide?</a> <a href="#">Set Name</a> <a href="#">Query</a>	<a href="#">Hit Count</a>
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>	
<input type="checkbox"/> L27 536/23.53.ccls. and l10	18
<input type="checkbox"/> L26 530/388.23.ccls. and l10	9
<input type="checkbox"/> L25 530/388.1.ccls. and l10	15
<input type="checkbox"/> L24 530/387.3.ccls. and l10	24
<input type="checkbox"/> L23 435/320.1.ccls. and l10	49
<input type="checkbox"/> L22 435/328.1.ccls. and l10	0
<input type="checkbox"/> L21 435/235.1.ccls. and l10	1
<input type="checkbox"/> L20 435/69.6.ccls. and l10	8
<input type="checkbox"/> L19 435/69.1.ccls. and l10	47
<input type="checkbox"/> L18 l16 and l4	12
<input type="checkbox"/> L17 Rader-Christoph\$.in.	12
<input type="checkbox"/> L16 Barbas-Carlos-F\$.in.	56
<input type="checkbox"/> L15 LM609 and l5	0
<input type="checkbox"/> L14 LM609 and l2	140
<input type="checkbox"/> L13 LM609 and l1	3
<input type="checkbox"/> L12 LM609 and l10	0
<input type="checkbox"/> L11 L10 and l1	8
<input type="checkbox"/> L10 CDR3 same (human near framework\$) same (humaniz\$ or humanis\$)	153
<input type="checkbox"/> L9 L8 and l4	8
<input type="checkbox"/> L8 CDR3 near grafting	13
<input type="checkbox"/> L7 l2 same l1	60
<input type="checkbox"/> L6 L5 and l4	35
<input type="checkbox"/> L5 CDR3 near librar\$	56
<input type="checkbox"/> L4 (humaniz\$ or humanis\$)	26102
<input type="checkbox"/> L3 L2 and l1	554
<input type="checkbox"/> L2 humaniz\$ or humanis\$ same CDR3	24983
<input type="checkbox"/> L1 (variable or V) near (gene or domain or region) near librar\$	716

END OF SEARCH HISTORY